

ERSION WITH MARKINGS TO SHOW CHANGES MADE

This marked-up version was prepared with DeltaView software (v2.7). In this section, added text is marked with double underlining. e.g. added text, and deleted text is marked by a single strikethrough, e.g. deleted text.

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IN THE SPECIFICATION

The paragraph beginning at page 53, line 1 and ending at page 53, line 5 has been amended as follows:

Example VIII: Mixture Solution

The formulations of Examples VIII, IX, X, XI, and XXII include <u>aqueous soluble</u> bismuth sulfatechelate. each of these examples, solution dosage forms were prepared by adding an amount of an ammonium salt of bismuth sulfate sufficient to provide the indicated amount of bismuth sulfate.

The paragraph beginning at page 53, line 6 and ending at page 53, line 14 has been amended as follows:

Solution dosage forms that prepared were according to the following guidelines did not show any

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precipitation at any pH within the selected desired range .

of pH values.

UDCA	5 q
ODCA	<i>-</i>

CDCA 5 g

Bismuth <u>citrate</u>sulfate 5 g

Corn syrup solid 260 g

Citric acid q.s.

Purified water to make 1.0 L

The paragraph beginning at page 53, line 15 and ending at page 53, line 19 has been amended as follows:

of a 1N NaOH solution. Next, to the resulting clear solution were added the bismuth <u>citratesulfate</u> and 150 mL of water. Then, the corn syrup solid was added portion by portion with vigorous agitation. The resulting solution was titrated to pH 4 with citric acid. Purified water was added to adjust the total volume to 1.0 L.

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The paragraph beginning at page 54, line 1 and ending at page 54, line 10 has been amended as follows:

Example IX: UDCA-Syrup (20 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

UDCA	20 g
1 N NaOH	60 mL
Maltodextrin	700 g
Bismuth <u>citratesulfate</u>	4 g
Citric acid or lactic acid	q.s.
Purified water to make	1.0 L

The paragraph beginning at page 55, line 1 and ending at page 55, line 10 has been amended as follows:

Example X: UDCA-Syrup (20 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any

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precipitation at any pH within the selected desired range of pH values.

UDCA	20 g
1 N NaOH	60 mL
Corn syrup solid	1,050 g
Bismuth <u>citrate</u> sulfate	4 g
Citric acid or lactic acid	q.s.
Purified water to make	1 L

The paragraph beginning at page 56, line 1 and ending at page 56, line 9 has been amended as follows:

Example XI: UDCA-Thick Syrup (30 g UDCA/L)

dosage forms prepared Solution that were according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

	30	g
1 N NaOH	90	mī

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30 g

Bismuth sulfate	<u>4 q</u>
	· ·
Maltodextrin	1,050 g
Citric acid or lactic acid	50 g
Purified water to make	1.0 L

The paragraph beginning at page 57, line 1 and ending at page 57, line 9 has been amended as follows:

Example XII: UDCA-Thick Syrup (30 g UDCA/L)

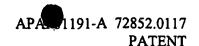
Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

1 N NaOH	90 mL
Bismuth sulfate	<u>4 g</u>
Corn syrup solid	.1,500 g
Citric acid or lactic acid	50 g
Purified water to make	1.0 L

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UDCA



The paragraph beginning at page 58, line 1 and ending at page 58, line 5 has been amended as follows:

Example XIII: UDCA-Paste (45 g UDCA/L)

The formulations of Examples XIII, XIV, XV, XVI, XVI, XVII, and XVIXVIII include bismuth citrate as chelate. In each of these examples, solution dosage forms were prepared by adding an amount of an ammonium salt of bismuth citrate sufficient to provide the indicated amount of bismuth citrate.

The paragraph beginning at page 60, line 1 and ending at page 60, line 9 has been amended as follows:

Example XIV: UDCA-Paste (45 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

UDCA 45 g

1 N NaOH 135 mL

Bismuth citrate 10 g

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Corn syrup solid 2,300 g

Citric acid or lactic acid 50 g

Purified water to make 1.0 L

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